

L Number	Hits	Search Text	DB	Time stamp
43	399	(LED (light emitting diode)) with indicator with ((different varyious varying) adj color)	USPAT; US-PGPUB	2004/01/07 13:16
44	264	(LED (light emitting diode)) with indicator with ((different varyious varying) adj color) and @ad<20001027	USPAT; US-PGPUB	2004/01/07 13:17
47	16338	(LED (light adj emitting adj diode)) with indicator	USPAT; US-PGPUB	2004/01/07 13:18
48	1342	(LED (light adj emitting adj diode)) with indicator same color	USPAT; US-PGPUB	2004/01/07 13:19
49	767	(LED (light adj emitting adj diode)) with indicator with color	USPAT; US-PGPUB	2004/01/07 13:19
50	97	(LED (light adj emitting adj diode)) with indicator with ((different various varying) adj color) and @ad<20001027	USPAT; US-PGPUB	2004/01/07 13:19
-	1	"20020052181"	USPAT; US-PGPUB	2004/01/06 08:14
-	203	"IEEE802.11"	USPAT; US-PGPUB	2004/01/05 14:44
-	100	"IEEE802.11" and bluetooth	USPAT; US-PGPUB	2004/01/05 13:31
-	62	"IEEE802.11" WITH bluetooth	USPAT; US-PGPUB	2004/01/05 14:39
-	3	("5636217"   "5732074"   "6167285").PN.	USPAT	2004/01/05 14:23
-	1	6452910.URPN.	USPAT	2004/01/05 14:25
-	38	("IEEE802.11" and bluetooth) not ("IEEE802.11" WITH bluetooth)	USPAT; US-PGPUB	2004/01/05 14:39
-	1917	IEEE adj "802.11"	USPAT; US-PGPUB	2004/01/05 14:45
-	648	(IEEE adj "802.11") with bluetooth	USPAT; US-PGPUB	2004/01/05 14:49
-	639	((IEEE adj "802.11") with bluetooth) not ("IEEE802.11" WITH bluetooth)	USPAT; US-PGPUB	2004/01/05 14:54
-	2	(IEEE adj "802.11") with bluetooth with switch	USPAT; US-PGPUB	2004/01/05 14:52
-	18	(IEEE adj "802.11") with bluetooth same switch	USPAT; US-PGPUB	2004/01/05 14:52
-	16	((IEEE adj "802.11") with bluetooth same switch) not ((IEEE adj "802.11") with bluetooth with switch)	USPAT; US-PGPUB	2004/01/05 14:52
-	26	((IEEE adj "802.11") with bluetooth) not ("IEEE802.11" WITH bluetooth) and @ad<20001027	USPAT; US-PGPUB	2004/01/05 15:07
-	62	((IEEE adj "802.11") with bluetooth) not ("IEEE802.11" WITH bluetooth) and @ad<20010410 and @ad>20001027	USPAT; US-PGPUB	2004/01/06 10:19
-	17	("4761822"   "5276920"   "5410738"   "5420599"   "5463406"   "5507035"   "5550554"   "5715525"   "5768691"   "5794159"   "5822693"   "5982807"   "5987033"   "6005524"   "6055422"   "6138010"   "6326926"   "2001/0012282"   "2002/0012381"   "2002/0025778").PN.	USPAT	2004/01/05 15:20
-	0	6560443.URPN.	USPAT	2004/01/05 15:37
-	11187	key adj switch	USPAT; US-PGPUB	2004/01/05 15:45
-	502	(key adj switch) SAME (cycle cyclic)	USPAT; US-PGPUB	2004/01/05 15:46
-	5	(key adj switch) SAME (cycle cyclic) same (function adj key)	USPAT; US-PGPUB	2004/01/05 15:49
-	195	(key adj switch) with (cycle cyclic)	USPAT; US-PGPUB	2004/01/05 15:50
-	135	(function adj key) with (cycle cyclic)	USPAT; US-PGPUB	2004/01/05 15:50
-	66	(function adj key) with (cycle cyclic) same (LED indicator display)	USPAT; US-PGPUB	2004/01/05 15:51
-	50	wireless SAME (function adj key) same (switch switching)	USPAT; US-PGPUB	2004/01/06 08:14
-	1	4931789.pn.	USPAT; US-PGPUB	2004/01/06 08:23

-	98	(function adj key) with interrupt	USPAT; US-PGPUB	2004/01/06 10:43
-	31	(function adj key) with interrupt same (display LCD indicator)	USPAT; US-PGPUB	2004/01/06 10:26
-	1	(function adj key) with interrupt same (display LCD indicator) same (cycle cyclic)	USPAT; US-PGPUB	2004/01/06 10:26
-	1	(function adj key) with interrupt same (display LCD indicator) same (cycle cyclic repeatedly repeat multiple)	USPAT; US-PGPUB	2004/01/06 10:27
-	9	(function adj key) with interrupt same (display LCD indicator) same (cycle cyclic repeatedly repeat multiple mode)	USPAT; US-PGPUB	2004/01/06 10:39
-	1	(function adj key) with interrupt same (display LCD indicator) same (cycle cyclic repeatedly repeat multiple scroll scrolling)	USPAT; US-PGPUB	2004/01/06 10:39
-	9	(function adj key) with interrupt same software	USPAT; US-PGPUB	2004/01/06 10:43
-	280	(wireless adj communicat\$3) with driver	USPAT; US-PGPUB	2004/01/06 15:10
-	34	(wireless adj communicat\$3) with driver with software	USPAT; US-PGPUB	2004/01/06 15:24
-	13	wireless adj communicat\$3 adj driver	USPAT; US-PGPUB	2004/01/06 15:24